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| Job Title: | AI Engineer | Job Category: | Development |
| Department/Group | Microsoft | Job Code/Req# | - |
| Location: | Vadodara | Travel Required: | No |
| Level/Salary Range: | Stipend | Position Type: | Full Time |
| HR Contact: | rutang@uciny.com | Date Posted: | N/A |
| Job Description | | | |
| <p>Skills:</p> <p>Assist in developing AI models for ML, CV, and NLP applications. Work on LLMs, generative AI, and AI agents under senior guidance. Contribute to hands-on AI projects and experiments. Stay updated with the latest AI trends and document findings. Collaborate with a team to solve real-world problems using AI. Basic knowledge of ML, CV, NLP, LLMs, and generative AI. Familiarity with Python and frameworks like TensorFlow, PyTorch, or Hugging Face. At least one hands-on AI project (academic or personal). Strong problem-solving and teamwork skills. Passion for AI, eagerness to learn, and awareness of the latest trends. Preferred: Exposure to cloud platforms, Git, or AI hackathons/Kaggle. Preferred: Knowledge of AI agents or recent AI advancements.</p> <p>QUALIFICATIONS AND EDUCATION REQUIREMENTS:</p> <p>Bachelor's or master's degree in computer science, Artificial Intelligence, or a related field.</p> <p>ADDITIONAL NOTES</p> <p>Strong analytical and problem-solving mindset. Good communication and team collaboration skills. Willingness to learn and adapt to new technologies. Ability to work under supervision and take initiative.</p> <p>Please visit: www.uciny.com</p> | | | |